HASIL STUDI AKHIR SEMENTARA JALUR TANPA SKRIPSI

KAMPUS

: SERANG

PROGRAM : Sistem Informasi Kelautan - S1

K505

NIM

: 2201401

NAMA

: RIFKI ANDREANA SUTRISNO

| NO | KODE | MATA KULIAH | sks | NILAI | MUTU | THN SMT | KK |
|----|-------|--|-----|-------|------|---------|----|
| 34 | KL409 | METEOROLOGI DAN KLIMATOLOGI LAUT / METEOROLOGY AND MARINE CLIMATOLOGY | 2 | А | 8 | 2023-2 | 1x |
| 35 | KL421 | EVALUASI DAN KONSERVASI KELAUTAN / MARINE EVALUATION AND CONSERVATION | 2 | Α | 8 | 2023-2 | 1x |
| 36 | KL427 | DATA MINING / DATA MINING | 3 | A- | 11,1 | 2023-2 | 1x |
| 37 | KL428 | PENGELOLAAN DAN PEMETAAN WILAYAH PESISIR TERPADU / MANAGEMENT AND MAPPING OF INTEGRATED COASTAL AREAS | 3 | Α | 12 | 2023-2 | 1x |
| 38 | KU300 | SEMINAR PENDIDIKAN AGAMA ISLAM I SEMINAR ON RELIGIOUS EDUCATION: ISLAM | 2 | Α | 8 | 2023-2 | 1x |

Judul Skripsi:

Perolehan sks: 90 sks Jumlah Mutu: 345,9

IPK / Yudislum: 3,84 / Sangat Memuaskan

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Lama Studi: 4 Smt; MK Ulang: 0

Mengetahui . Wakii Direktur Bidang Akademik dan Kemahasis waan UEL Kampus Serang

Octik Nurulpajk, S.Pd., M.Pd., M.A.

HP 197401142001121001

K505

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|----|--|---|-----|---------|-------|---------|----------|
| 1 | HU300 | PENGANTAR PENDIDIKAN I INTRODUCTION OF EDUCATION | | - | - | | KK |
| 5 | KL104 | SISTEM INFORMASI / INFORMATION SYSTEMS | 2 | A | 8 | 2022-1 | 1x |
| 3 | KL105 | PEMROGRAMAN / PROGRAMMING | 2 | A- | 7,4 | 2022-1 | 1x |
| 4 | KL106 | PENGANTAR ILMU KELAUTAN DAN PERIKANAN / INTRODUCTION TO MARINE SCIENCE AND FISHERIES | 2 | A | 12 | 2022-1 | 1x |
| 5 | KL107 | DASAR DASAR PEMETAAN DAN KARTOGRAFI I BASICS OF MAPPING AND CARTOGRAPHY | 2 | A | 8 | 2022-1 | 1x |
| 6 | KU100 | PENDIDIKAN AGAMA ISLAM / RELIGIOUS EDUCATION: ISLAM | 2 | - | 7.4 | | |
| 7 | KU105 | PENDIDIKAN KEWARGANEGARAAN / CIVICS EDUCATION | | A- | 7,4 | 2022-1 | 1x |
| 8 | KU106 | PENDIDIKAN BAHASA INDONESIA I INDONESIAN LANGUAGE | 2 | A | 8 | 2022-1 | 1x |
| 9 | KU108 | PENDIDIKAN JASMANI DAN OLAHRAGA I SPORT AND PHYSICAL EDUCATION | 2 | A | 8 | 2022-1 | 1x 1x |
| 10 | KU110 | PENDIDIKAN PANCASILA / PANCASILA EDUCATION | 2 | - | 7.0 | | |
| 11 | KL102 | STATISTIKA / STATISTICS | | A- | 7,4 | 2022-1 | 1x |
| 12 | KL108 | BASIS DATA / DATABASE | 2 | B+ | 6,8 | 2022-2 | 1x |
| 13 | KL201 | SISTEM INFORMASI GEOGRAFI / GEOGRAPHIC INFORMATION SYSTEM | 3 | A- A | 7,4 | 2022-2 | 1x |
| 14 | KL202 | IKTIOLOGI / ICHTHYOLOGY | 2 | B+ | 6.0 | | |
| 15 | KL205 | BAHASA INGGRIS / ENGLISH | 2 | B+ | 6,8 | 2022-2 | 1x |
| 16 | KL207 | KEREKAYASAAN INFORMASI / INFORMATION ENGINEERING | 2 | | 6,8 | 2022-2 | 1x |
| 17 | KL210 | INTERAKSI MANUSIA DAN KOMPUTER I HUMAN INTERACTION AND COMPUTERS | 2 | A | 8 | 2022-2 | 1x |
| 18 | KL307 | ALJABAR LINEAR FUNDAMENTAL I FUNDAMENTAL LINEAR ALGEBRA | 2 | A- | 7.4 | 2022-2 | 1., |
| 19 | KL432 | KEWIRAUSAHAAN DAN MANAJEMEN BISNIS / ENTREPRENEURSHIP AND BUSINESS MANAGEMENT | 2 | B+ | 6,8 | 2022-2 | 1x |
| 20 | MA100 | MATEMATIKA, SAINS, TEKNOLOGI, DAN REKAYASA I SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS (STEM) | 3 | A- | 11,1 | 2022-2 | 1x |
| 21 | KL304 | JARINGAN KOMPUTER / COMPUTER NETWORKS | 3 | A | 12 | 2022-3 | 1x |
| 22 | KL103 | BIOLOGI LAUT / MARINE BIOLOGY | 3 | A- | 11,1 | 2023-1 | 1x |
| 23 | KL203 | OSEANOGRAFI / OCEANOGRAPHY | 2 | Α | 8 | 2023-1 | 1x |
| 24 | KL204 | REKAYASA PERANGKAT LUNAK I SOFTWARE ENGINEERING | 2 | B+ | 6,8 | 2023-1 | 1x |
| 25 | KL209 | PENGINDERAAN JAUH UNTUK VEGETASI DAN PENGGUNAAN LAHAN I REMOTE SENSING FOR VEGETATION AND LAND USE | 3 | Α | 12 | 2023-1 | 1x |
| - | KL301 | PEMROGRAMAN BERORIENTASI OBJEK / OBJECT-ORIENTED PROGRAMMING | 3 | A- | 11,1 | 2023-1 | 1x |
| 27 | Committee of the Commit | PEMROGRAMAN WEB / WEB PROGRAMMING | 3 | Α | 12 | 2023-1 | 1x |
| 28 | | BISNIS INTELLIEN / BUSINESS INTELLIGENCE | 2 | A- | 7,4 | 2023-1 | 1x |
| 29 | KL426 | SELAM ILMIAH / SCIENTIFIC DIVING | 3 | Α | 12 | 2023-1 | 1x |
| 30 | MA200 | APLIKASI MATEMATIKA, SAINS, TEKNOLOGI, DAN REKAYASA I APPLICATION OF SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS (STEM) | 3 | A | 12 | 2023-1 | 1x |
| 31 | KL206 | EKOLOGI LAUT / MARINE ECOLOGY | 2 | A | 8 | 2023-2 | 1x |
| 32 | KL306 | PENGINDERAAN JAUH UNTUK KELAUTAN DAN ATMOSFER I REMOTE SENSING FOR MARINE AND ATMOSPHERE | 3 | Α- | 11,1 | 2023-2 | 1x |
| 33 | KL406 | SISTEM PENDUKUNG KEPUTUSAN I DECISION SUPPORT SYSTEMS | 3 | A | 12 | 2023-2 | 1x |